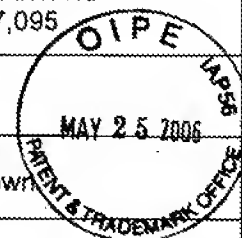


FORM PTO-1449

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
/KS/	5 - 3 7 9 8	01/14/93	JAPAN			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/KS/	1	Wong R., et al., "Skeletal Muscle Metabolism in the Chronic Fatigue Syndrome", CHEST, vol. 102, no. 6, 1992, pp.1716-1722.
	2	McCully K., et al., "Blood flow and muscle metabolism in chronic fatigue syndrome", Clinical Science, vol. 104, June 2003, pages 641-647.
	3	Forsyth L., et al., "Therapeutic effects of oral NADH on the symptoms of patients with chronic fatigue syndrome", ANNALS OF ALLERGY, ASTHMA & IMMUNOLOGY, vol. 82, no. 2, 1999, pages 185-191.
	4	Kuratsune H., Igaku no Ayumi (Progress of Medical Science), February 1, 2003, vol. 204, no. 5, pp.381-386.
	5	Minowa M., "Actual state and Risk Factors of Fatigue in Local Society", welfare science research funds subsidy, health science overall research project "Research on the actual condition of fatigue, and studies on fatigue relieving means for health promotion", Research Achievement Report, 2000, pp. 19-44.
	6	Kitani T., "CFS no Gainen (Concept of CFS)", Rinsho Kagaku (Clinical Chemistry), 1993, vol. 29, no. 6, pp. 663-668.
	7	Kajimoto O., Igaku No Ayumi (Progress of Medical Science), February 1, 2003, vol. 204, no. 5, pp 377-380.
	8	Sahlin K., "Plasma hypoxanthine and ammonia in humans during prolonged exercise", European Journal of Applied Physiology, 1999, vol. 80, pp. 417-422.
	9	an English language abstract thereof (provided by esp@cenet) JP 5-3798.

EXAMINER /Katherine Salmon/

DATE CONSIDERED 06/09/2009

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 809, draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.